SDX3T

Technical Specifications

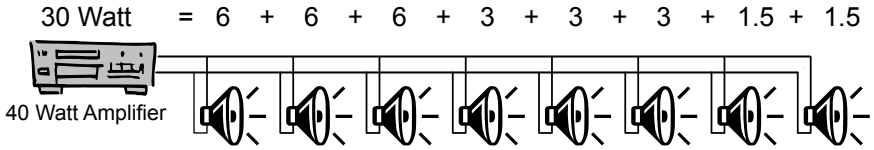
- type : 2-way hiFi Pro, sealed box
- woofer : 3,2" CP type
- tweeter : 1" mylar ferro cooled
- protection : system auto-reset 1-guard
- impedance : 16Ω
- 100Volt trafo selector: 6-3-1,5W-OFF-16Ω
- RMS power low-imp.
  AES rated : 30 Watts
  music - program : 40 Watts
  dynamic peak : (lo-cut)70 Watts
  SPL 1 watt / 1 m : 86dB
  SPL max peak : 104dB
- Freq range : 90 - 20000 Hz
- dispersion : 120° H x 100° V
- IP rating : 54
- enclosure material : enforced PolyPlastic
- bracket included : swivel ball type
- dimensions (h x w x d) : 152 x 105 x 104
- weight : 0,85 Kg

The SDX3T 2-way design cabinet loudspeaker is loved by every interior designer and architect for its small dimensions and perfect sound quality. The loudspeaker can be used as a 16Ω or 100V loudspeaker. In 16Ω use, you can connect up to 4 loudspeakers in parallel on each channel of a standard 4Ω amplifier. For 100V use, the loudspeaker is equipped with a high quality 6 Watt transformer with several power taps. Further, the SDX3T is equipped with an auto-reset protection system. It makes the SDX3T loudspeaker very suitable for the distribution of background music or microphone calls. The loudspeaker comes standard with a swivel ball type bracket. The SDX3T loudspeakers can be used outdoor. However, be aware of the fact that the loudspeaker terminals are not protected and that the grill is made of plasticized painted metal. This means direct exposure to rain or water is not recommended. In case this is really needed, we recommend to use the APart MASK loudspeaker series.

Power Tappings

SWITCH	POWER	IMPEDANCE	AMPLIFIER
1	6 Watt	1.6KΩ	100 Volt
2	3 Watt	3.3KΩ	100 Volt
3	1.5 Watt	6.6KΩ	100 Volt
4	OFF	OFF	OFF
5	16Ω / 40 Watt	16Ω	HiFi amp

100 Volt Technology



Amplifier power must be higher than total power of all speakers.
Het versterkervermogen moet hoger zijn dan de som van de vermogens van de luidsprekers.
La puissance de l'amplificateur doit etre plus élevée que la puissance totale des haut parleurs.

16 ohm Technology